

Please replace the paragraph on page 102, lines 18-25, with the following:

Figure 40 is a block diagram of a computer that may be used to implement the framework described herein. The framework may be used in a single computer, or may be used in conjunction with one or more computers that may communicate with each other over a network to share data. Those skilled in the art will appreciate that the various data objects, framework extensions, and other processes described above may be implemented with one or more computers, all of which may have a similar computer construction to that illustrated in Figure 40, or may have alternative constructions consistent with the capabilities described herein.

Please replace the paragraph on page 104, lines 17-24, with the following:

It should be understood that the any device that supports the framework environment described above, acting as a host computer, will typically have a construction similar to that shown in Figure 40, so that details described with respect to the Figure 40 computer 4000 will be understood to apply to all computers of any network system in which the framework or framework-developed applications are utilized. Alternatively, the devices can have an alternative construction, so long as the computer can communicate with the other computers and can support the functionality described herein.

IN THE CLAIMS:

Please replace claims 43 and 48 with the following;

43. A method as defined in claim 39, further including specifying an attribute alias by a user to indicate any data source attributes of an attribute domain that may be substituted with attributes of a different attribute domain.

48. A method as defined in claim 36, further including providing a collaboration facility that permits a user at a network computer remote from the computer system to share a view of a data object at the remote network computer.